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## ppln No.: 09/855,266 pplicant(s): Naoki Kimura et al. NOVEL SECRETORY MEMBRANE PROTEIN

1	AG	CTC	ACA	GCC	;																	
12	AT	GGT	TAC	CTT	CAG	icc/	ACG	TC	TC	CAG	CT	GAG	rca(	CTG	TTC	CTC	TTE	CTO	CTG	CTO	CTG	
İ	M	٧	1	<u> </u>	<u> </u>	3	1_	<u>v</u>	<u>s</u>	<u>s</u>	L	S	H	W	F	L	L	L	L	L	<u>L</u>	
72	AA'	TCT	GTT	CTT	GCC	:G67	TAA	TA	m	GCT	TAT	GCC.	[GA/	ATC/	\TAC	TCC	TTC	AAC	TGT	CCC	GAT	
21	N	L	F	<u> </u>	<u> </u>	. 1	1	I	<u>F</u>	A	M	P	E	S	Y	S	F	N	C	P	D	
132	GG	TGA	ATA	CCA	GTC	T.V	<b>NTG</b>	AT	GTO	CTGT	TG	CAAC	BAC	CTGT	CCC	TCA	GGT	ACA	TTT	GTO	CAAG	
41	G	E	Y	C	S		i	D	V	C	C	K	Ŧ	C	P	S	G	T	F	Y	K,	
192	GC	GCC	CTG	CAA	TAA	CCC	CC	AT.	ACT	CA	\GG/	CA	<b>NTG</b> 1	<b>IGA</b> 6	AAG	TGT	CAC	CCA	GGA	ACA	TTC	
61	A	P	C	K	I	P	•	H	T	Q	G	Q	C	E	K	C	H	P	G	T	F	
252	AC	<b>NGG</b>	644	AGA	AAT	TGE	CC	TG	CAT	GAT	TGI	[GA/	CTI	TGC	TCC	ACC	TGT	GAT	'AAA	GAC	CAG	
81	T	G	Ķ	D	N	G		L	Н	D	C	Ε	L	C	S	T	C	D	K	D	Q	
312	AA'	TAT	GGT	GGC	TGA	CTE	IT	CT	GCC	CACC	AGT	GA(	CGG	AAA	TGC	GAG	TGC	CAA	ATA	GGT	CTT	
101		-			D								R	K	_		C	Q	I	G	L	
372	TAC	ATS	CTA	-														TGT	CCC	CAA	IGGA	
121		•	•							4				P				C	P	Q	G	
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492	•																		_			
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201								-														•
261																						•
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381																						•
441	ATA		CCT	TCC	CCC	TA/	<b>NCC</b>	AG	AA	ATG	AAE	CAG	ПТ	TGT	CCT	CAC	Ш	GTA	CAT	CTG	GTG	•
501	CCT	GAA	ACC	•										•								1

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7F4	CPDGEYQSNDVC	CKTCPSGTFVKAPCK	IPHTQGQCEKCHPGT	FTGKDNGLHDCELCS	60								
mTNFR	CPGGKYVHSKNNSIC	CTKCHK <u>GT</u> YLVSDCP	SPGRDTVCRECEKGT	FTASQNYLRQCLSCK	60								
7F4	TCDKDQNMVADCS		<del></del>										
mTNFR	TGRKEMSQVEISPCQ	<u>A</u> DK <u>D</u> TVGGCKENQFQ	RYLSETHFQCVDC	SPCFNGTVTIP-CKE	120								
7F4	<u>Tantv</u> c				126								
mTNFR	<u>TQMTV</u> C				126								
	FIG. 2												

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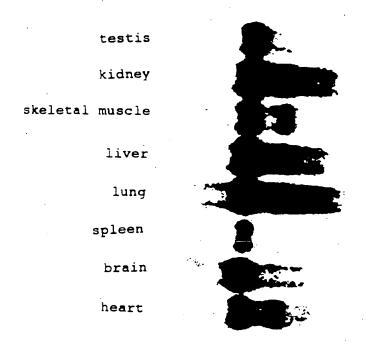
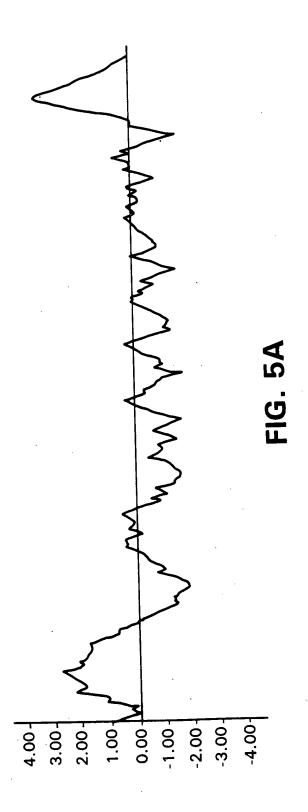


FIG. 3

peripheral blood leukocyte colon small intestine ovary testis prostate gland thymus . spleen pancreas kidney skeletal muscle liver lung placenta brain heart

FIG. 4



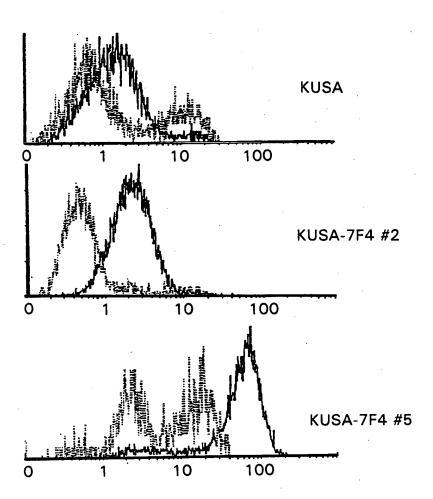
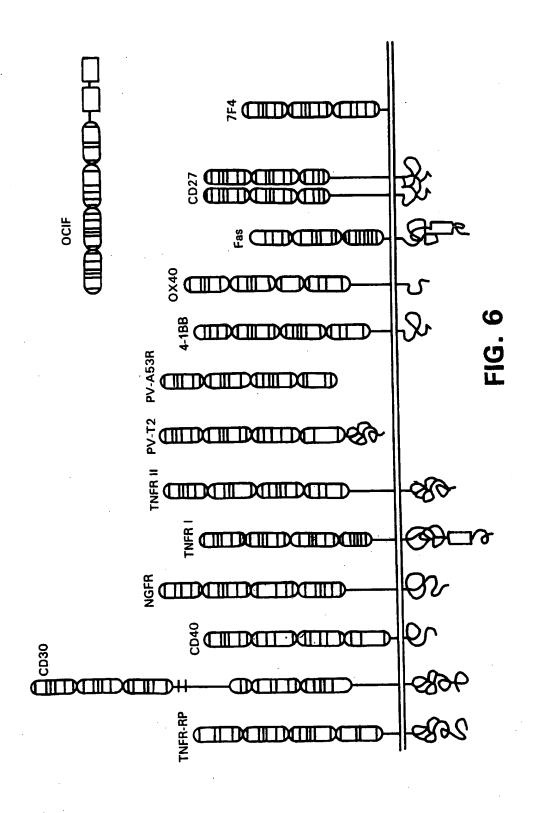
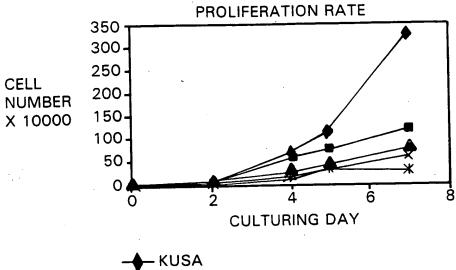


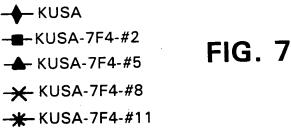
FIG. 5B

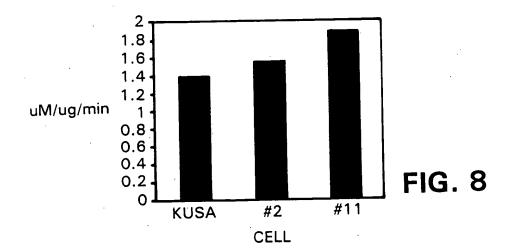
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